Previous references.

6018 & 20 10/04
G.F. 29-98

1904
(municipal)

File No. 183—8

Serial Nos. 1—2

Later references.

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. 1—2

Part B. for Dec. 1904

SUBJECT.

Supply of water to the Belagola village from the Vani vilas water work

FILE No. Ml. 183 of 1904-05.

Supply of water to the Belagola village from the Vanivilas Water Works.

1 From the President of Mysore City Municipal Commission, No. 41, dated 5th September 1904.
States that the Mysore City Municipal Commission is not for the supply of water to the Belagola village from the raising main of the Vanivilas Water Works by means of branch pipe-line, as the water pumped by the turbines is hardly enough for the City and requests re-consideration of the order sanctioning the proposal of the Chief Engineer for the supply of water to the said village.

2 From the Secretary, General and Revenue Department, to the President, Municipal Commission, Mysore City, No. (5279-81)—183-2, dated 20th December 1904.
States that it is too late to reconsider the question of water-supply to the Belagola village referred to in Serial No. 1, and that no effort should be spared to keep the source and channel free from contamination.

Endorsement to the Chief Engineer, No. (5279-81)—183-2, dated 20th December 1904.
Forwards copy of the above.

Endorsement to the Senior Surgeon and Sanitary Commissioner, No. (5279-81)—183-2, dated 20th December 1904.
Forwards copy of the above.

G. R. S. 58

G. P. S., 6018—Gl. F. 29-98, dated 20th October 1904.

G.R.S. 11] 1904.05

GENERAL AND REVENUE SECRETARIAT.

(Municipal)

NOTES.

File No. 183

File Heading:

Supply of water to the Belagola Village from the Vani Vilas water works

From

The President of the Mysore City Municipal Commission

No. 41 Dated 5.9.1904 Received 7.9.1904

Diary No. 1576	Enclos. 1 file Spare Copies.	Serial No. 1

Brief Abstract of Letter.

Submits the Mysore City Muni Commission is not for the supply of water to the Belagola Village from the raising main of the Vani Vilas water works by means of branch pipe line as the water pumped by the turbines is barely enough for the City and requests for the reconsideration of the order sanctioning the proposal of the Chief Engineer for the supply of water to the said village.

NOTES AND ORDERS.

In order to prevent the pollution of the Devaraj Channel the Chief Engineer proposed the following

1. 1½" Branch pipe line to the Belagola village from the raising mains

2

Notes—First sheet.

General and Revenue Secretariat.

Ind File No. 183 of 1904

Serial No.

2. Masonry Storage tank at Richapola to hold 20000 gallons of water to which (being attached (4 taps) a wash out pipe and a cattle trough.

These proposals were approved of by Government. Vide letter No 6018 G.B 2978 of the 20th October 1902 to the Chief Engineer.

2. In Communicating the above sanction to the project for water supply for Rs 6620 to the Ex Engr of the Water Supply Division the Chief Engineer observed as follows.

"As the Dagupore City water works including the Elevated Channel are in charge of the Deputy Commissioner, it is necessary that the Ranger as many Dagupore should apprise that Officer before starting the work.

3. On the Ex Engr of the Water Supply Division asking the Vice President

Note—Contn. sheet.

General and Revenue Secretariat.

Ref File No. 193 of 1904

Serial No.

of the Bezwada Municipal Commission for his approval for the Scheme the present reference is made to Government.

4. The matter had been referred by the Municipal Commissioner to a Sub-Committee consisting of the Civil Surgeon, Ex Engineer, Irrigation Division and Dr Ranga Reddy engineer remarks of the

V. 22 The Civil Surgeon and Dr. Ranga Reddy Sanitary Engineer are not in favour of laying the pipe line to Belagola but there is no formal report of the Sub Committee in the file.

5. The Municipal Commission is of opinion that any pollution of water in the drainage channel by the villagers of Belagola cannot affect the water supply of the Bezwada City as the water passes through the filter beds before it enters the mains pipe of the

G.E.S. 12]

General and Revenue Secretariat.

Ref File No. 183 of 1904

Serial No.

to whether this may be forwarded (unofficially) to the Chief Engineer for favorable reconsideration.

Jun Off Reg: No 31 27/10/04 J Cummings

27/9/04

J. Forwarded to the Secretary to the Govt. of this Colony the Chairman of Demerara to the P. W. D. for favor of opinion

29-5-1904 Wm Cumberbatch

Copy sent to the Essequibo Office

P.T.O

Note—Contn. sheet.

MGCPB—10 000—19-3-01

G.R.S. 12]

General and Revenue Secretariat.

2nd File No 183 of 1904

Serial No.

Gen. Offl. No. 27.0.15.2 of 3-10-04

8 In returning the file, I have to observe that it is to late to reconsider the question of the Water Supply to the Kelagola Village in as much as the pipes have been laid & the service cistern is almost completed. —

(2) The Chief objection to this project appears to be that it is apprehended that there will be diminution in the supply given to the Nuwara city. The population of the Kelagola village is estimated at 2000 & about 100 to 150 gallons per day will meet their requirements, & this will be about 1.4 to 2.21 per cent of the quantity (70000 gallons) pumped daily. I therefore don't think that the proposed supply to the Kelagola Village will materially affect the supply to the Nuwara city. —

Chief Clk

(3) The argument urged by the Municipality that because the water supply to the City is subject to filtration before distribution, any pollution of waters in the Devanoy Channel will

NOTE—Contn. sheet.

MGCPB—10 000—19-8-01

Mc File · No 183 of 1902

not affect its purity is not altogether sound, as it is very desirable to keep the source of the supply in the purest condition possible & not to depend entirely on the filters. This latter point can, if you consider it desirable, be referred to the Sanitary Commissioners for his opinion.—

Wm W Ellis

Supt & Engr

Bridgeport Dept.

4. 11. 02

S-W R
22 5/8

Serial No.

Q. Submitted for orders
H.G.R. Dmj
7.11.04
Engr. Rep. dtd 26 dtd 9/11/04
9/11/04
To forwarded confidentially to the Senior Surgeon & Sanitary Engr for favor of opinion.
10.11.1904 L.D. Barnett Lay Clerk in the Revenue & Exts Dept

No: 5 dt 24.11.04.

I agree with the Chief Engineer: Filtration can only diminish the danger of dissemination of disease from typhoid matter, but cannot entirely eliminate it so no effort should be spared to keep the source of channel free from contamination. I sympathise with the public in regard but the proper course to take is that the pumping power increased, so as to make up for the supply of Belagola now received, but also have the arrangements for the Engineer to have recourse during the dry months that Belagola is not drawn.

[illegible]
Engr. Genl?

Bangalore 26.11.04

G.R.S. 12]

General and Revenue Secretariat.

W/ File No. 183 of 1904 5

Serial No.

12. Submitted for orders.
HBK 29/11/04
The Chief Engineer says that it is too late to say that Bicycles cannot have the Water Supply
93
29/11/04

13. Submitted to the Dewan Saheb thro' the 1st Councillor for orders.
1160 3-12-04
3.12.1904

14 I agree with the Chief Engineer. The inconvenience apprehended by the Mysore Cycle Club is inconsiderable.
7.12.1904 6/12/04

15 The request is reasonable. The Bicycle Track may be allowed.
327 b 8.12.04
T.XII.04

16 Draft order is submitted for approval
10.12.1904

17 Draft order is submitted for approval
HBK 12/12/04
Passed 15.12.1904

Note—Contn. sheet.

13/12

MGOPB—10,000—31-8-04.

D1576 Gen. F 153—24 (1)

No. 41

THE CITY MUNICIPAL OFFICE,
MYSORE.

Dated 5. September 1904

From

M. Kantharaja Urs Esq. B.A

PRESIDENT, CITY MUNICIPAL COMMISSION,
MYSORE.

To

B. K. Venkatavaradacharya Iyengar Esq.,

SECRETARY TO THE GOVT. OF MYSORE,
REV. & GEN. DEPTS.

Sir,

I have the honour to forward the Correspondence (to be kindly returned when done with) ending with the report of the Sub-Committee of the Board on the question of the branch water pipe being laid on to Balagola village from the raising main, together with the resolution of the Board on the subject and to state that on this score that the Balagola villagers pollute the water in the channel that feeds the turbine at Balagola, the project for the supply of water to Balagola villagers by means of pipes seems to have been sanctioned. Any pollution of the channel water cannot affect the water supply of this City as the water passes through the filter-beds before it enters the main pipes of the

City.

For various reasons, the water pumped up by the turbines is hardly enough for the City Supply and the turbines get into disrepair very often and the City Supply has mainly to be supplemented with the Supply of water from the Kukkerhally Tank; while such is the case, the Board hesitate to accord their sanction to the Executive Engineer Mr. Rungaswami Iyengar's proposal and beg the Government for a kind reconsideration of their views on this subject.

I have the honour to be

Sir,

Your most obedient Servant

K. Narasimhaiya

For President

Extract from the Proceedings of the Ampore City Municipal Board, dated 27th August 1904

× × ×

XIV Sub-Committee's report on the proposal to supply water from the raising main to Balagola Village.

Resolved that the Government be requested to reconsider their decision in re the supplying of water to Balagola village.

Sd/ M. Kanthiraj Urs
President

Copy

Accountant

For President

1904.

From

M. Kantaraj Urs Esqr.
B. A.
President, City Municipal,
Commission,
Mysore.

To

G. V. Venkatasubbaraja Iyengar Esqr
Secretary to the Govt. of Mysore.
Rev. & Gen. Depts.

Dated
Despatched 3 September 1904
Received
General No. 41
No.

Enclosure No. one file

Submitting for reconsideration the correspondence regarding Water supply to the Balagola village from the rising main of the Mysore city

MGOPB—2,000—6-7-02.

(6)

(G.R.S. 27)

GENERAL AND REVENUE SECRETARIAT.

(Continuation Sheet draft form.)

question of the Water
ply to the Belagola
it is expected
lage in as much as they
es have been laid and
the Service Cistern is
work completed.
The chief objects in
project ~~approved the~~
~~is approved that~~
is the
e will be elimination
~~the supply passes~~ to the
more City. The proper-
tion of the Belagola
lage being estimated at 2000,
amount 10,000 to 15,000
llons per day will meet
requirements and
will be about 1.66
per cent of the quantity
gallons) pumped
The Government
the Bhadravati
, therefore, think
the proposed supply
Belagola Village
ereby affect
ly to any appre-
ciable
ly to

pipe line in order to prevent the pollution of the water in the Channel by the Villagers, that the Municipal Commission are not in favour of the proposal as the water pumped by the turbines is hardly enough for the City, and that the pollution of the Channel water is of no consequence as it passes through the filter beds before it enters the main pipe of the City, and requesting a reconsideration of the above said order.

Order thereon No. (5279-81)—185—2 3/2/1914

Government are of opinion that it is too late to reconsider the

G.R.S. 27]

GEN[illegible] ND REVENUE
T'ARIAT.

(Outli[illegible] sheet draft form.)

the question of the Water
supply to the Belagola
village in as much as the
files have been laid and
that the service cistern is
almost completed
2. The chief objection to
this project appears to be
that it is apprehended that
there will be diminution
in the supply given to the
Mysore City. The popu-
lation of the Belagola
village is estimated at 2000,
and about 10,000 to 15,000
gallons per day will meet
their requirements, and
this will be about 1.4 to
2.21 per cent of the quantity
(700000 gallons) required
daily. The Government
of H.H. the Maharaja
do not, therefore, think
that the proposed supply
to the Belagola village
will materially affect
the supply to the Mysore

To [illegible]

by the Municipal Commission that because the Water Supply to the City is subject to filtration before distribution, any pollution of water in the Derwent Channel will not affect its purity is not sound. The Senior Surgeon and Sanitary Commissioner of the Department is of opinion that filtration can only diminish the danger of dissemination of disease by foul water, but cannot entirely eliminate it. Under such circumstances, no effort should be spared to keep the source and channel free from contamination.

15.12.1904

Secretary

14/12/04

The President of the Imperial Municipal Commission
The Lord Provost of Edinburgh
The Surgeon-General Sanitary Commissioner with the Government of Bombay
Mackenzie

12.12.04

Agreed
17/12/04

Copied 16/12/04

(One file of enclosures has been sent direct by 4/1/05 to the Secretary to the Government of Bombay, Public Works Department)

3/1/05